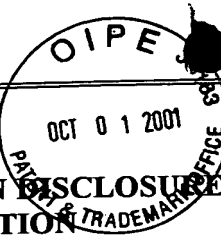


**INFORMATION DISCLOSURE  
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OCT 01 2001



Atty. Docket No.: 10277US01

Serial No.: 09/893,199

Applicant(s): Nelson T. Rotto

Filing Date: June 27, 2001

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1756**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
u	5,525,645	06/96	Ohkawa et al.	522	741	
u	5,698,345	12/97	Ohe et al.	430	2	
u	5,719,691	02/98	Curtis et al.	359	11	
u	5,759,721	06/98	Dhal et al.	430	7	
u	5,776,634	07/98	Ohkuma et al.	430	52001	
u	5,812,288	09/98	Curtis et al.	359	21	
u	5,838,650	11/98	Campbell et al.	430	103	
u	5,874,187	02/99	Colvin et al.	430	2	
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u	6,187,832 B1	02/01	Leenslag	521	155	12/1999

**FOREIGN PATENT DOCUMENTS**

Document Number	Date	Country	Class	Sub-Class	Translation
					Yes No

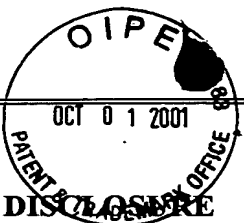
**OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)**

u	Psaltis et al., "Holographic storage using shift multiplexing," Optics Letters, Vol. 20, No. 7, April 1, 1995, pp. 782-784
u	Pu et al., "High-density recording in photopolymer-based holographic three-dimensional disks," Applied Optics, Vol. 35, No. 14, May 1996, pp. 2389-2398
u	Barbastathis et al., "Shift multiplexing with spherical reference waves," Applied Optics, Vol. 35, No. 14, May 1996, pp. 2403-2417
u	Kagan et al., "Submicron confocal Raman imaging of holograms in multicomponent photopolymers," Journal of Chemical Physics, Vol. 108, No. 16, April 1998, pp. 6892-6896

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<i>u</i>		-	Psaltis et al., "Holographic Data Storage," Computer IEEE, February 1998, pp. 52-60
<i>u</i>		-	Colvin et al., "Quantitative model of volume hologram formation in photopolymers," Journal of Applied Physics, Vol. 81, No. 9, 1 May 1997, pp. 5913-5923
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<i>u</i>	-		Schilling et al., "Acrylate Oligomer-Based Photopolymers for Optical Storage Applications," Chemistry of Materials, Vol. 11, No. 2, 1999, pp. 247-254
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